

Silhouette®

*Combines T5 lamp technology with
one of the smallest luminaire profiles
in the industry.*



Silhouette, an innovative linear lighting system that incorporates the latest T5 lamp technology in a compact luminaire.

Combining minimal scale with elegant shapes, the Silhouette System offers an unparalleled number of design and light configuration options. Easily adaptable, the linear lighting system provides high quality illumination in a choice of flexible configurations, with a diminutive profile that adds a new level of style to interiors.

Silhouette features modular systems that join together to create a variety of configurations and patterns. This allows the designer maximum flexibility in achieving an end result uniquely suited to a space. The Silhouette System comes with three basic light distribution options – indirect, indirect/direct and direct.

The Silhouette System allows the designer a wide range of layout options...whether it be straight runs, rectangles, nested patterns or ladder configurations. The combination of minimal housing dimensions and optical performance provides a level of design flexibility not attainable with many larger luminaires.

The slim dimensions of Silhouette are achieved by a compact extrusion which houses the T5 lamp. Precisely engineered reflectors assure high efficiency and lighting design integrity. Factory pre-wired modular sections with quick connectors allow fast and easy adjustable mounting. Continuous rows and patterns have support spacing of 48" and 96" allowing ease of installation. A single screw, draw-tight joiner connection creates a hairline joint for a virtually seamless appearance.

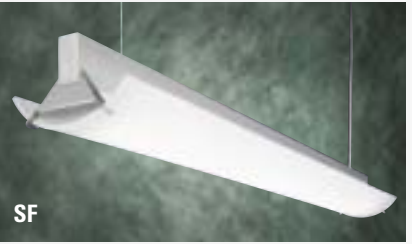
Indirect (Page 4)

- SA
- SB
- SC



Indirect/Direct (Page 8)

- SD
- SE
- SF



Direct (Page 12)

- SG
- SH



All fixtures shown in this matrix are individual luminaires.

Wall Mount (Page 14)

- SJ
- SK



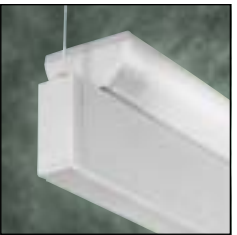
The system includes both individual and joiner luminaires. When the joiners are connected together to create a continuous run the suspension points are on 48" and 96" centers.



Silhouette installed in continuous rows uses visually appealing and mechanically simple joiners forming hairline joints without visible fasteners. (Luminaire pictured above shows an 8' joiner module joined with a 4' joiner module and power feed end set.)



Individual End Detail
Individual luminaires, in 4 and 8 foot lengths, have a flush end cap where the extruded housing and shielding are aligned at both ends.



Run End Detail
Joiner luminaires create continuous runs and patterns. They have a continuous housing with shielding that is spaced about an inch apart to create a unique look.

Architectural Profiles

Round

Square

Recessed

Cove

Accent

Custom

Lightolier Lighting Systems

Lightolier Lighting Systems are modular linear lighting systems that offer a wide selection of geometric shapes, architectural profiles, scales and finishes.

Silhouette – Indirect

Silhouette Indirect Series creates a soft, evenly lit environment that’s ideal for areas where VDT tasks are performed.

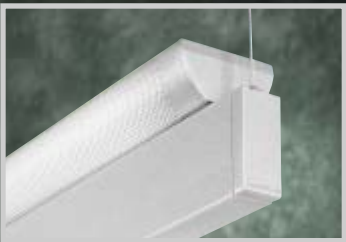


SA

SB

SC

Run End Detail



SA Joiner



SB Joiner



SC Joiner

Perforated steel and opal diffusers give Luminaires SA and SB luminous indirect lighting. Luminaire SC is a completely indirect luminaire providing quality, glare-free lighting.

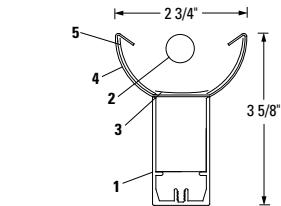
SA 1-Lamp T5 Luminous Indirect



1. **Housing:** Extruded aluminum. Die-cast end plate mechanically attached with no exposed fasteners.

2. **Lamping:** One T5 (28 or 54 watt as specified) fluorescent lamp. Provided by others.

3. **Reflector:** Die-formed specular aluminum reflector.



4. **Shielding:** Die-formed perforated CRS.

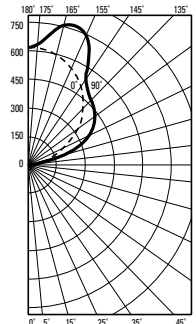
5. **Diffuser:** Translucent acrylic diffuser.
- Finish:** Powder-coated baked white or aluminum enamel. Custom colors available, consult factory.

Labels: UL, ULc and IBEW.

Electrical: Specify 120 volt or 277 volt. Color-coded quick connectors allow ease of connection for joiner modules. For special circuiting, consult factory. Ballast is class "P", thermally protected, electronic, class "A" sound rating, less than 10% THD, end of lamp life cutoff.

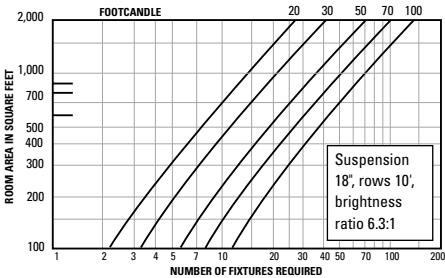
Options & Accessories: L, T, X, Inline joiner blocks and emergency battery pack available.

Luminaire Lengths: Individual-49" and 97". Joiner-48" and 96".



81.7% efficiency
1 lamp F28T5
Report no. LRL299-1J
10% Direct
90% Indirect

| | % Wall Reflectance | | |
|-------------------|--------------------------------------|----|----|
| | 70 | 50 | 30 |
| Room Cavity Ratio | 0 | 80 | 80 |
| | 1 | 72 | 69 |
| | 2 | 66 | 60 |
| | 3 | 60 | 52 |
| | 4 | 54 | 46 |
| | 5 | 50 | 41 |
| | 6 | 45 | 36 |
| | 7 | 42 | 32 |
| | 8 | 38 | 29 |
| | 9 | 36 | 26 |
| | 10 | 33 | 24 |
| 80% | Effective Ceiling Cavity Reflectance | | |
| 20% | Floor Cavity Reflectance | | |



1. Find room area on vertical axis.
2. Move across chart to footcandle curve.
3. Move down to horizontal axis and read number of luminaires required.

How to Specify

| Series SA | Finish | |
|-----------|----------|----------|
| | White | Aluminum |
| 28 watt | SA-28-WH | SA-28-AL |
| 54 watt | SA-54-WH | SA-54-AL |

Please refer to the flap at the back of the brochure for complete ordering instructions.

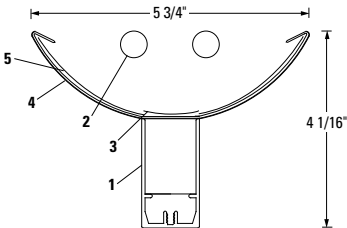
SB 2-Lamp T5 Luminous Indirect



1. **Housing:** Extruded aluminum. Die-cast end plate mechanically attached with no exposed fasteners.

2. **Lamping:** Two T5 (28 or 54 watt as specified) fluorescent lamps. Provided by others.

3. **Reflector:** Die-formed specular aluminum reflector.



4. **Shielding:** Die-formed perforated CRS.

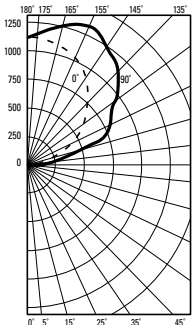
5. **Diffuser:** Translucent acrylic diffuser.
- Finish:** Powder-coated baked white or aluminum enamel. Custom colors available, consult factory.

Labels: UL, ULc and IBEW.

Electrical: Specify 120 volt or 277 volt. Color-coded quick connectors allow ease of connection for joiner modules. For special circuiting, consult factory. Ballast is class "P", thermally protected, electronic, class "A" sound rating, less than 10% THD, end of lamp life cutoff.

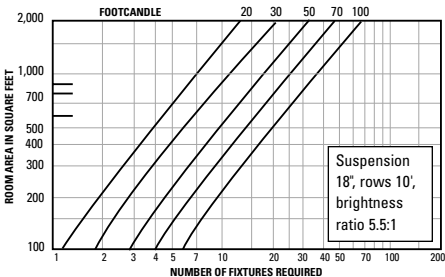
Options & Accessories: L, T, X, Inline joiner blocks and emergency battery pack available.

Luminaire Lengths: Individual-46 3/4" and 94 3/4". Joiner-48" and 96".



82% efficiency
2 lamp F28T5
Report no. LRL299-1B
7% Direct
93% Indirect

| | % Wall Reflectance | | |
|-------------------|--------------------------------------|----|----|
| | 70 | 50 | 30 |
| Room Cavity Ratio | 0 | 79 | 79 |
| | 1 | 72 | 68 |
| | 2 | 65 | 60 |
| | 3 | 60 | 52 |
| | 4 | 54 | 46 |
| | 5 | 50 | 41 |
| | 6 | 45 | 36 |
| | 7 | 42 | 32 |
| | 8 | 38 | 29 |
| | 9 | 36 | 26 |
| | 10 | 33 | 24 |
| 80% | Effective Ceiling Cavity Reflectance | | |
| 20% | Floor Cavity Reflectance | | |



1. Find room area on vertical axis.
2. Move across chart to footcandle curve.
3. Move down to horizontal axis and read number of luminaires required.

How to Specify

| Series SB | Finish | |
|-----------|----------|----------|
| | White | Aluminum |
| 28 watt | SB-28-WH | SB-28-AL |
| 54 watt | SB-54-WH | SB-54-AL |

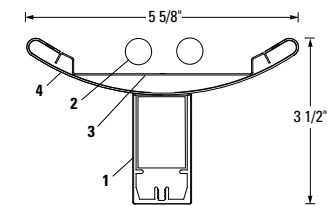
Please refer to the flap at the back of the brochure for complete ordering instructions.

SC 2-Lamp T5 Indirect



1. **Housing:** Extruded aluminum. Die-cast end plate mechanically attached with no exposed fasteners.

2. **Lamping:** Two T5 (28 or 54 watt as specified) fluorescent lamps. Provided by others.



3. **Reflector:** Die-formed specular aluminum reflector.

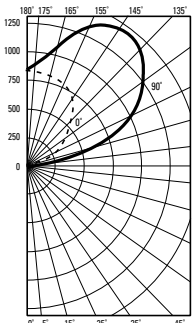
4. **Shielding:** Die-formed CRS.
- Finish:** Powder-coated baked white or aluminum enamel. Custom colors available, consult factory.

Labels: UL, ULc and IBEW.

Electrical: Specify 120 volt or 277 volt. Color-coded quick connectors allow ease of connection for joiner modules. For special circuiting, consult factory. Ballast is class "P", thermally protected, electronic, class "A" sound rating, less than 10% THD, end of lamp life cutoff.

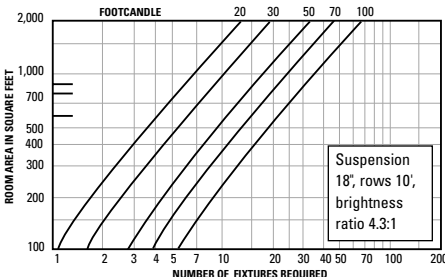
Options & Accessories: L, T, X, Inline joiner blocks and emergency battery pack available.

Luminaire Lengths: Individual-48 1/2" and 97". Joiner-48" and 96".



82.3% efficiency
2 lamp F28T5
Report No. LRL299-1D
0% Direct
100% Indirect

| | % Wall Reflectance | | |
|-------------------|--------------------------------------|----|----|
| | 70 | 50 | 30 |
| Room Cavity Ratio | 0 | 78 | 78 |
| | 1 | 71 | 68 |
| | 2 | 65 | 59 |
| | 3 | 59 | 52 |
| | 4 | 54 | 46 |
| | 5 | 49 | 40 |
| | 6 | 45 | 36 |
| | 7 | 41 | 32 |
| | 8 | 38 | 29 |
| | 9 | 35 | 26 |
| | 10 | 33 | 24 |
| 80% | Effective Ceiling Cavity Reflectance | | |
| 20% | Floor Cavity Reflectance | | |



1. Find room area on vertical axis.
2. Move across chart to footcandle curve.
3. Move down to horizontal axis and read number of luminaires required.

How to Specify

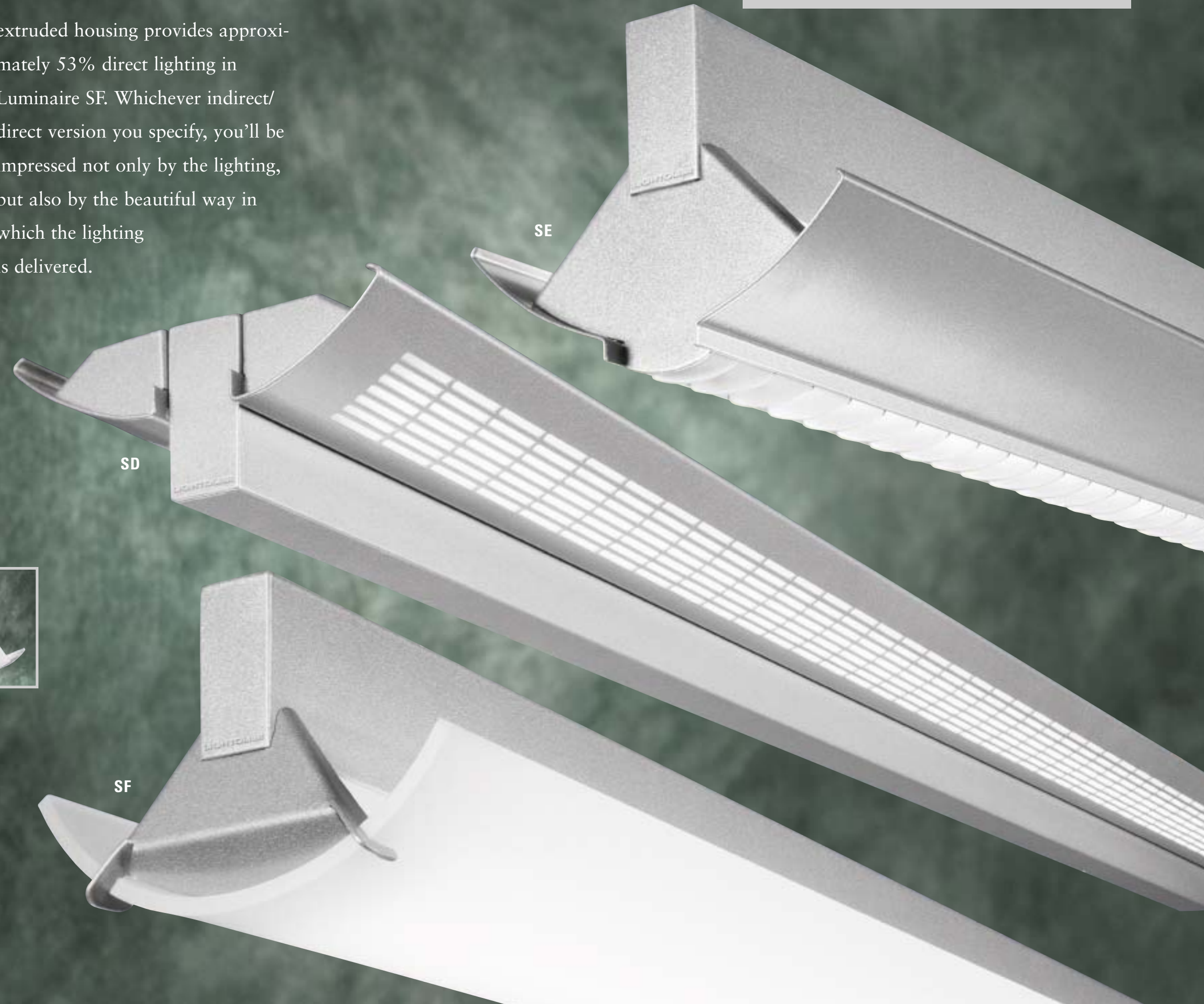
| Series SC | Finish | |
|-----------|----------|----------|
| | White | Aluminum |
| 28 watt | SC-28-WH | SC-28-AL |
| 54 watt | SC-54-WH | SC-54-AL |

Please refer to the flap at the back of the brochure for complete ordering instructions.

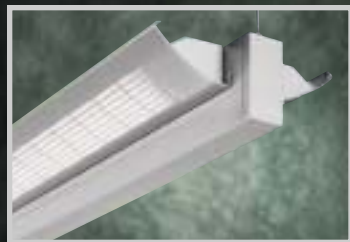
Silhouette – Indirect/Direct

Silhouette Indirect/Direct Series provides a combination of indirect and direct lighting with high efficiency and visual comfort. The series is suited to spaces where both indirect and direct lighting components are desired. The pierced steel and opal diffuser give Luminaire SD a visual accent of 20% direct lighting while providing all the benefits of indirect lighting. For applications that require a higher degree of direct lighting, Luminaire SE offers 29% direct light. Opal acrylic combined with the small

extruded housing provides approximately 53% direct lighting in Luminaire SF. Whichever indirect/direct version you specify, you'll be impressed not only by the lighting, but also by the beautiful way in which the lighting is delivered.



Run End Detail



SD Joiner

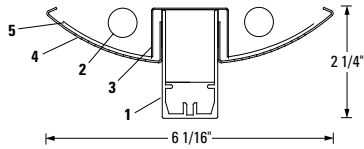


SE Joiner



SF Joiner

SD 2-Lamp T5 Pierced Indirect/Direct



- 1. Housing:** Extruded aluminum. Die-cast end plate mechanically attached with no exposed fasteners.

2. Lamping: Two T5 (28 or 54 watt as specified) fluorescent lamps. Provided by others.

3. Reflector: Die-formed specular aluminum reflector.
- 4. Shielding:** Die-formed pierced CRS.

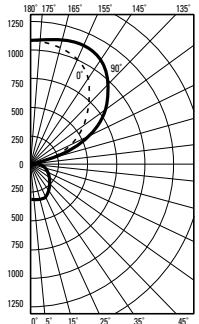
5. Diffuser: Translucent acrylic diffuser.
- Finish:** Powder-coated baked white or aluminum enamel. Custom colors available, consult factory.

Labels: UL, ULc and IBEW.

Electrical: Specify 120 volt or 277 volt. Color-coded quick connectors allow ease of connection for joiner modules. For special circuiting, consult factory. Ballast is class "P", thermally protected, electronic, class "A" sound rating, less than 10% THD, end of lamp life cutoff.

Options & Accessories: L, T, X, Inline joiner blocks and emergency battery pack available.

Luminaire Lengths: Individual—46 3/4" and 94 3/4". Joiner—48" and 96".

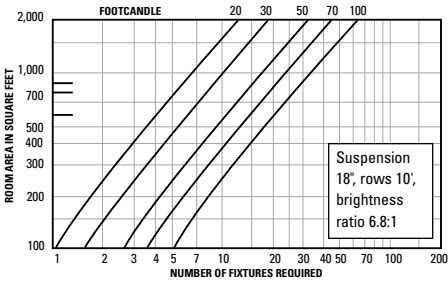


82.2% efficiency
2 lamp F28T5
Report No. LRL299-IF
20% Direct
80% Indirect

Coefficients of Utilization

| | % Wall Reflectance | | |
|-------------------|--------------------|----|----|
| | 70 | 50 | 30 |
| Room Cavity Ratio | | | |
| 0 | 82 | 82 | 82 |
| 1 | 75 | 71 | 68 |
| 2 | 68 | 62 | 57 |
| 3 | 62 | 54 | 49 |
| 4 | 57 | 48 | 42 |
| 5 | 52 | 43 | 36 |
| 6 | 47 | 38 | 32 |
| 7 | 44 | 34 | 28 |
| 8 | 40 | 31 | 25 |
| 9 | 37 | 28 | 22 |
| 10 | 35 | 25 | 19 |

80% Effective Ceiling Cavity Reflectance
20% Floor Cavity Reflectance



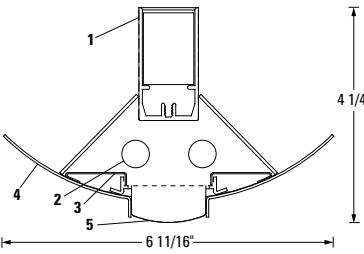
- Find room area on vertical axis.
- Move across chart to footcandle curve.
- Move down to horizontal axis and read number of luminaires required.

How to Specify

| Series SD | Finish | |
|-----------|----------|----------|
| | White | Aluminum |
| 28 watt | SD-28-WH | SD-28-AL |
| 54 watt | SD-54-WH | SD-54-AL |

Please refer to the flap at the back of the brochure for complete ordering instructions.

SE 2-Lamp T5 Louvered Indirect/Direct



- 1. Housing:** Extruded aluminum. Die-cast end plate mechanically attached with no exposed fasteners.

2. Lamping: Two T5 (28 or 54 watt as specified) fluorescent lamps. Provided by others.

3. Reflector: Die-formed specular aluminum reflector.
- 4. Shielding:** Die-formed CRS.

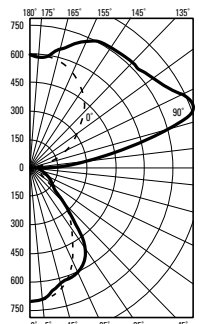
5. Louver: Straight blade louver finished to match housing.
- Finish:** Powder-coated baked white or aluminum enamel. Custom colors available, consult factory.

Labels: UL, ULc and IBEW.

Electrical: Specify 120 volt or 277 volt. Color-coded quick connectors allow ease of connection for joiner modules. For special circuiting, consult factory. Ballast is class "P", thermally protected, electronic, class "A" sound rating, less than 10% THD, end of lamp life cutoff.

Options & Accessories: L, T, X, Inline joiner blocks and emergency battery pack available.

Luminaire Lengths: Individual—46 3/4" and 94 3/4". Joiner—48" and 96".

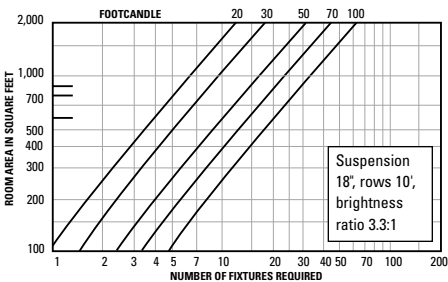


79.3% efficiency
2 lamp F28T5
Report no. LRL299-IE
29% Direct
71% Indirect

Coefficients of Utilization

| | % Wall Reflectance | | |
|-------------------|--------------------|----|----|
| | 70 | 50 | 30 |
| Room Cavity Ratio | | | |
| 0 | 81 | 81 | 81 |
| 1 | 74 | 71 | 68 |
| 2 | 68 | 63 | 58 |
| 3 | 63 | 56 | 50 |
| 4 | 57 | 50 | 44 |
| 5 | 53 | 45 | 39 |
| 6 | 49 | 40 | 34 |
| 7 | 45 | 36 | 30 |
| 8 | 42 | 33 | 27 |
| 9 | 39 | 30 | 24 |
| 10 | 36 | 27 | 22 |

80% Effective Ceiling Cavity Reflectance
20% Floor Cavity Reflectance



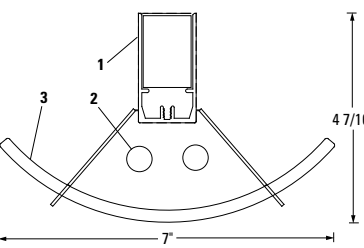
- Find room area on vertical axis.
- Move across chart to footcandle curve.
- Move down to horizontal axis and read number of luminaires required.

How to Specify

| Series SE | Finish | |
|-----------|----------|----------|
| | White | Aluminum |
| 28 watt | SE-28-WH | SE-28-AL |
| 54 watt | SE-54-WH | SE-54-AL |

Please refer to the flap at the back of the brochure for complete ordering instructions.

SF 2-Lamp T5 Acrylic Indirect/Direct



- 1. Housing:** Extruded aluminum. Die-cast end plate mechanically attached with no exposed fasteners.

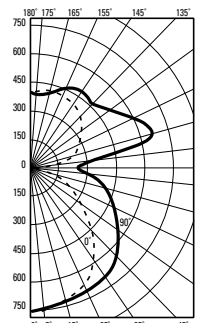
2. Lamping: Two T5 (28 or 54 watt as specified) fluorescent lamps. Provided by others.
- 3. Shielding:** Sandblasted 1/4" thick acrylic.
- Finish:** Powder-coated baked white or aluminum enamel. Custom colors available, consult factory.

Labels: UL, ULc and IBEW.

Electrical: Specify 120 volt or 277 volt. Color-coded quick connectors allow ease of connection for joiner modules. For special circuiting, consult factory. Ballast is class "P", thermally protected, electronic, class "A" sound rating, less than 10% THD, thermally protected, end of lamp life cutoff.

Options & Accessories: L, T, X, Inline joiner blocks and emergency battery pack available.

Luminaire Lengths: Individual—46 3/4" and 94 3/4". Joiner—48" and 96".

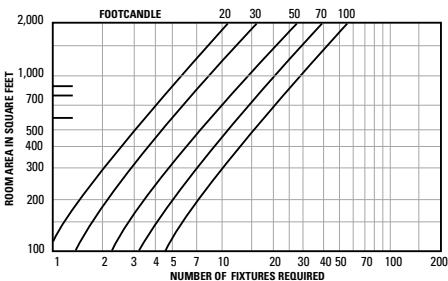


89.5% efficiency
2 lamp F28T5
Report No. LRL299-IH
53% Direct
47% Indirect

Coefficients of Utilization

| | % Wall Reflectance | | |
|-------------------|--------------------|----|----|
| | 70 | 50 | 30 |
| Room Cavity Ratio | | | |
| 0 | 96 | 96 | 96 |
| 1 | 87 | 82 | 78 |
| 2 | 79 | 72 | 66 |
| 3 | 72 | 63 | 56 |
| 4 | 66 | 55 | 48 |
| 5 | 60 | 49 | 42 |
| 6 | 55 | 44 | 37 |
| 7 | 51 | 40 | 32 |
| 8 | 47 | 36 | 28 |
| 9 | 44 | 32 | 25 |
| 10 | 40 | 29 | 22 |

80% Effective Ceiling Cavity Reflectance
20% Floor Cavity Reflectance



- Find room area on vertical axis.
- Move across chart to footcandle curve.
- Move down to horizontal axis and read number of luminaires required.

How to Specify

| Series SF | Finish | |
|-----------|----------|----------|
| | White | Aluminum |
| 28 watt | SF-28-WH | SF-28-AL |
| 54 watt | SF-54-WH | SF-54-AL |

Please refer to the flap at the back of the brochure for complete ordering instructions.

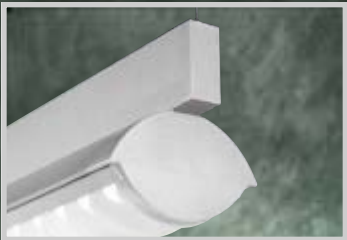
Direct – SG, SH

Softly glowing, well-shielded direct lighting provides generous illumination for task environments.

Available in one and two lamp versions. Silhouette Direct functions well in work spaces, retail stores or libraries.

SH

Run End Detail



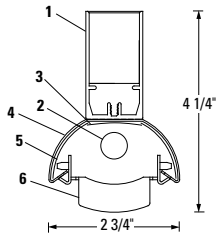
SH Joiner



SG Joiner

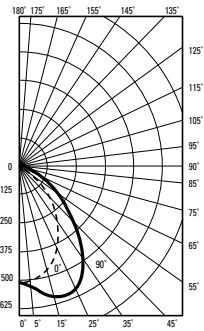
SG

SG 1-Lamp T5 Luminous Direct



- 1. Housing:** Extruded aluminum. Die-cast end plate mechanically attached with no exposed fasteners.
 - 2. Lamping:** One T5 (28 or 54 watt as specified) fluorescent lamp. Provided by others.
 - 3. Reflector:** Die-formed specular aluminum reflector.
 - 4. Shielding:** Die-formed perforated CRS.
 - 5. Diffuser:** Translucent acrylic diffuser.
 - 6. Louver:** Straight blade louver finished to match housing.
- Luminaire Lengths:** Individual—46 3/4" and 94 3/4". Joiner—48" and 96".

For complete specifications see individual specification sheets.

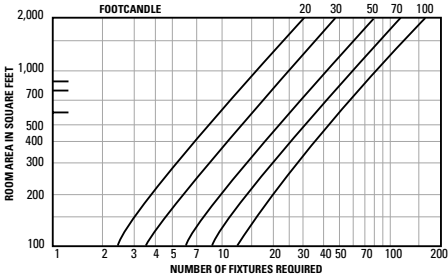


55% efficiency
1 lamp F28T5
Report No. LRL299-1M
83% Direct
17% Indirect

Coefficients of Utilization

| | % Wall Reflectance | | |
|-------------------|--------------------|----|----|
| | 70 | 50 | 30 |
| Room Cavity Ratio | | | |
| 0 | 63 | 63 | 63 |
| 1 | 58 | 55 | 53 |
| 2 | 54 | 50 | 46 |
| 3 | 50 | 45 | 41 |
| 4 | 46 | 40 | 36 |
| 5 | 43 | 36 | 32 |
| 6 | 40 | 33 | 29 |
| 7 | 37 | 30 | 26 |
| 8 | 34 | 28 | 23 |
| 9 | 32 | 25 | 21 |
| 10 | 29 | 22 | 18 |

80% Effective Ceiling Cavity Reflectance
20% Floor Cavity Reflectance



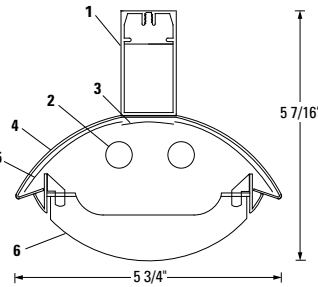
How to Specify

| Series SG | Finish | |
|-----------|-----------------|-----------------|
| | White | Aluminum |
| 28 watt | SG-28-WH | SG-28-AL |
| 54 watt | SG-54-WH | SG-54-AL |

Please refer to the flap at the back of the brochure for complete ordering instructions.

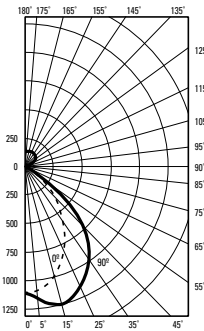
1. Find room area on vertical axis.
2. Move across chart to footcandle curve.
3. Move down to horizontal axis and read number of luminaires required.

SH 2-Lamp T5 Luminous Direct



- 1. Housing:** Extruded aluminum. Die-cast end plate mechanically attached with no exposed fasteners.
 - 2. Lamping:** Two T5 (28 or 54 watt as specified) fluorescent lamps. Provided by others.
 - 3. Reflector:** Die-formed specular aluminum reflector.
 - 4. Shielding:** Die-formed perforated CRS.
 - 5. Diffuser:** Translucent acrylic diffuser.
 - 6. Louver:** Straight blade louver finished to match housing.
- Luminaire Lengths:** Individual—46 3/4" and 94 3/4". Joiner—48" and 96".

For complete specifications see individual specification sheets.

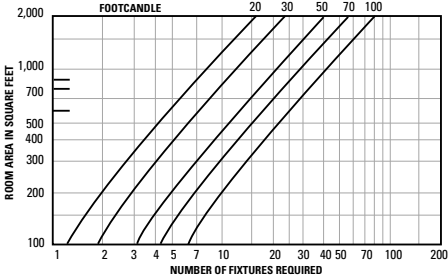


54.3% efficiency
2 lamp F28T5
Report No. LRL299-1C
85% Direct
15% Indirect

Coefficients of Utilization

| | % Wall Reflectance | | |
|-------------------|--------------------|----|----|
| | 70 | 50 | 30 |
| Room Cavity Ratio | | | |
| 0 | 63 | 63 | 63 |
| 1 | 58 | 56 | 54 |
| 2 | 54 | 50 | 47 |
| 3 | 50 | 45 | 42 |
| 4 | 46 | 41 | 37 |
| 5 | 43 | 37 | 33 |
| 6 | 40 | 34 | 30 |
| 7 | 37 | 31 | 27 |
| 8 | 35 | 28 | 24 |
| 9 | 32 | 26 | 22 |
| 10 | 29 | 23 | 19 |

80% Effective Ceiling Cavity Reflectance
20% Floor Cavity Reflectance



How to Specify

| Series SH | Finish | |
|-----------|-----------------|-----------------|
| | White | Aluminum |
| 28 watt | SH-28-WH | SH-28-AL |
| 54 watt | SH-54-WH | SH-54-AL |

Please refer to the flap at the back of the brochure for complete ordering instructions.

1. Find room area on vertical axis.
2. Move across chart to footcandle curve.
3. Move down to horizontal axis and read number of luminaires required.

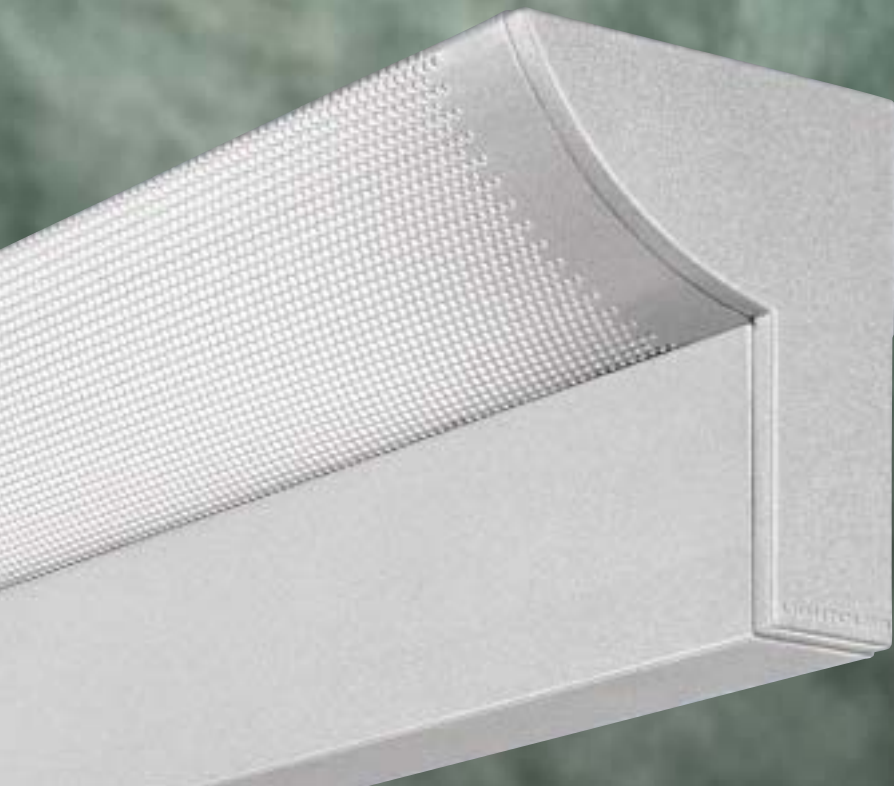
Wall – SJ, SK

The Silhouette Wall Series is an elegant solution for wall mounted indirect lighting.



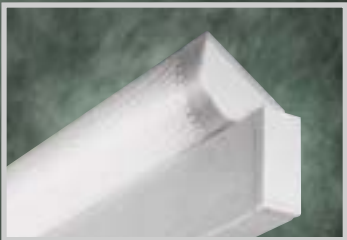
SJ

High quality extruded housing with perforated steel shielding and acrylic diffuser are available in two distinct profiles.



SK

Run End Detail

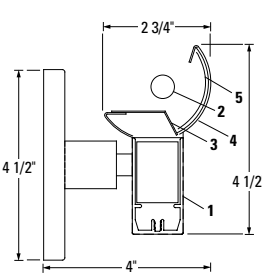


SJ Joiner



SK Joiner

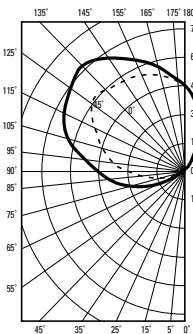
SJ 1-Lamp T5 Luminous Indirect



- 1. Housing:** Extruded aluminum. Die-cast end plate mechanically attached with no exposed fasteners.
- 2. Lamping:** One T5 (28 or 54 watt as specified) fluorescent lamp. Provided by others.
- 3. Reflector:** Die-formed specular aluminum reflector.

- 4. Shielding:** Die-formed perforated CRS.
- 5. Diffuser:** Translucent acrylic diffuser.
- Luminaire Lengths:** Individual–46 1/2" and 94 3/4". Joiner–48" and 96".

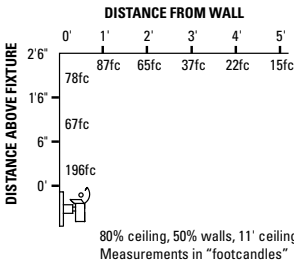
For complete specifications see individual specification sheets.



81.5% efficiency
1 lamp F28T5
Report No. LRL299-1K
17% Direct
83% Indirect

| Room Cavity Ratio | Coefficients of Utilization | | |
|-------------------|-----------------------------|----|----|
| | % Wall Reflectance | | |
| | 70 | 50 | 30 |
| 0 | 81 | 81 | 81 |
| 1 | 71 | 67 | 63 |
| 2 | 64 | 57 | 52 |
| 3 | 58 | 50 | 44 |
| 4 | 53 | 44 | 37 |
| 5 | 48 | 39 | 32 |
| 6 | 44 | 34 | 28 |
| 7 | 41 | 31 | 24 |
| 8 | 38 | 28 | 21 |
| 9 | 35 | 25 | 19 |
| 10 | 32 | 23 | 17 |

80% Effective Ceiling Cavity Reflectance
20% Floor Cavity Reflectance

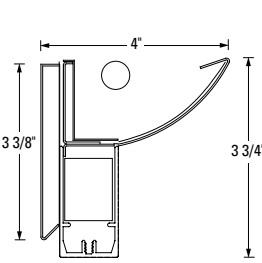


How to Specify

| | Finish | |
|-----------|-----------------|-----------------|
| Series SJ | White | Aluminum |
| 28 watt | SJ-28-WH | SJ-28-AL |
| 54 watt | SJ-54-WH | SJ-54-AL |

Please refer to the flap at the back of the brochure for complete ordering instructions.

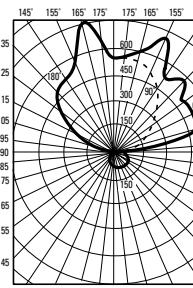
SK 1-Lamp T5 Luminous Indirect



- 1. Housing:** Extruded aluminum. Die-cast end plate mechanically attached with no exposed fasteners.
- 2. Lamping:** One T5 (28 or 54 watt as specified) fluorescent lamp. Provided by others.
- 3. Reflector:** Die-formed specular aluminum reflector.

- 4. Shielding:** Die-formed perforated CRS.
- 5. Diffuser:** Translucent acrylic diffuser.
- Luminaire Lengths:** Individual–46 3/4" and 94 3/4". Joiner–48" and 96".

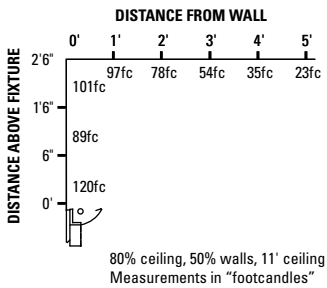
For complete specifications see individual specification sheets



83.6% efficiency
1 lamp F28T5
Report No. LRL299-1L
9% Direct
91% Indirect

| Room Cavity Ratio | Coefficients of Utilization | | |
|-------------------|-----------------------------|----|----|
| | % Wall Reflectance | | |
| | 70 | 50 | 30 |
| 0 | 81 | 81 | 81 |
| 1 | 74 | 70 | 67 |
| 2 | 67 | 61 | 57 |
| 3 | 61 | 54 | 48 |
| 4 | 56 | 47 | 41 |
| 5 | 51 | 42 | 35 |
| 6 | 47 | 37 | 31 |
| 7 | 43 | 33 | 27 |
| 8 | 40 | 30 | 24 |
| 9 | 37 | 27 | 21 |
| 10 | 34 | 25 | 19 |

80% Effective Ceiling Cavity Reflectance
20% Floor Cavity Reflectance



How to Specify

| | Finish | |
|-----------|-----------------|-----------------|
| Series SK | White | Aluminum |
| 28 watt | SK-28-WH | SK-28-AL |
| 54 watt | SK-54-WH | SK-54-AL |

Please refer to the flap at the back of the brochure for complete ordering instructions.

Ordering Information

(under flap)

How to order

| Style | Lamps | Length | Type | Wattage | Voltage | Finish |
|--|--|--|--|--|--|---|
| <div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div> <div>SA SB SC SD SE SF SG SH SJ SK</div> | <div><div></div><div></div></div> <div>1 = 1 T5 lamp per 4' section, available in SA, SC, SJ & SK 2 = 2 T5 lamps per 4' section, available in SB, SD, SE, SF & SH</div> | <div><div></div><div></div></div> <div>4 = 4 foot 8 = 8 foot</div> | <div><div></div><div></div></div> <div>S = Individual J = Joiner</div> | <div><div></div><div></div></div> <div>28 = 28 watt 54 = 54 watt</div> | <div><div></div><div></div></div> <div>1 = 120 volt 2 = 277 volt</div> | <div><div></div><div></div></div> <div>WH = White enamel AL = Aluminum enamel</div> |

Individual Luminaires

1. Order number of INDIVIDUAL LUMINAIRES (luminaire comes

complete with mounting hardware, end caps and power feeds).

Continuous Rows


1. Determine run length.

2. Order the appropriate number of JOINER MODULES for the complete run.

3. Order one POWER FEED END SET per run.
4. Order one CABLE ASSEMBLY per JOINER MODULE.

5. Maximum run length 88' based on 2-light, 54 watt, 120 volt luminaires.

Mountings



Cable Assembly

aircraft cable adjustable up to 36".

SC36

Cable suspension – 4 1/2" diameter flat canopy finished white enamel, 1/16" diameter stainless steel aircraft cable adjustable up to 36", Grip-Lock™ with cable adjustment.

Power Feed End Sets




Power Feed End Set

SE36WH (white)

SE36AL (aluminum)


Joiner Blocks



L Block

SL36WH (white)


SL36AL (aluminum)



X Block

SX36WH (white)


SX36AL (aluminum)



T Block

ST36WH (white)

ST36AL (aluminum)



Inline Block

SI36WH (white)

SI36AL (aluminum)



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